| Name Heavy Creek | 55° 17' 53" 130° 44' 40" | Catalog No | 101-33-79 | 790 |
|--|---|-----------------------|----------------------|--|
| Latitude N | 55° 17' 53" | WR No. | 101-53 | |
| Longitude W | 130° 44' 40" | K No. | Hean | and the second s |
| Geodetic Map No | 130° 44' 40" . Ketchikan B-3, A-3 Ref. 5 m F. Carp | Work Area Kelch | ath 3 75 miles | |
| loostion oo eide | Smeafon B. J.J M. B. Carp | The commercial | · | |
| Drainage Area o | Smeaton B. 5.5 m.E. carp of Watershed 6.9 sq. | miles (polar plan | v ground water and | precipita- |
| Water Supply Ty | of Watershed 6.9 sq. ppe Lake primary sour | ce, suppremented a | | |
| tion. | / Routes Very difficul | t walking at lower | r end due to angular | rocks |
| Trails & Survey | Routes very difficult | .t warking de 1 | | |
| and boulders. | Notes Very small stream | n with canopy effer | ct. Short stream av | vailability |
| Aerial Survey | Notes very small stream | u with the second | | |
| makes aerial sur | veying impractical. | n. | | |
| | e in near area of stream | | | |
| Eliza di anni Mhor | n Surveyed <u>lst half</u> | of ebb. | | |
| Tide Stage whe. | n burveyed 1st nair | | | |
| FISHERY RESOUR | CES | a and noceibly chi | m. | |
| Commercial F | CES isheries <u>Pink, coh</u> | o and possibly cha | m. | |
| | | | | |
| Escapement_ | 4 pink salmon observed 105 m ² (300'x25'x15% AS | <u>in 1974.</u> | | |
| Spawning area: | 105 m- (300 X23 X13° A | 711/ | | |
| Species Comp | osition <u>Unknown</u> . | ~_ | | |
| | e - September, October. | | | |
| Taming Late | eas Unknown. | | | |
| Sensoring ar | eas Unknown. | | | |
| Showlfish Po | tential Potential fo | or shrimp, king-tar | nner crab present in | Boca de |
| Oundra | | | 0.1 | |
| Snort Fisher | ries Cutthroat trout | ound in the lake a | at head waters. Con | no and |
| tala an Imon of | mouth. | | | |
| land Use at | Present None | | | * |
| | | • | | |
| History of I | land Use None know | 1. | | |
| | N | | | |
| Rehabilitat | ion Potential None | | | |
| | £ shroom m | outh | | |
| Soils Sta | ble in area of stream m | Outil. | | |
| | | | | |
| | | | | |
| GANE RESOURCES | | | | |
| 2200 | Fish carcasses or bone | s (old or fresh) o | n banks, estimate | |
| | Number of droppings | | | |
| | Number seen on tide fla | ats | | |
| | Number seen up creek | | · | |
| | Number of broods seen | | | |
| | Number seen on tide fl | ats | | |
| | Number soon up creek | | | |
| | Number of broods seen | | | _ |
| Aggansers - | Number of broods seen | 3 | | |
| | Number seen along cres | nd location | | pagagaing regions described that the authorities are described to the second to the se |
| | Number of nests seen a | se atroom | | |
| Control of the contro | Number seen at mouth o | hooch | | _ |
| Tide Mats - | Estimate length along | w boach | | parameter speciments and the contract of the c |
| | Estimate depth out from Eel grass present on v | what percent of fla | ats | |
| | TROT MESSO DIABOTE OU A | Tree For Corre or The | | |